

NOTES OF SURVEY of Apanas 2 and 3 of L.C.A. 1801 to Naai in
Huea, Kalihi, Oahu.

Lot 1.

(Apana 2.)

Beginning at a $2\frac{1}{2}$ in. iron pipe at bottom of gulch under a stone pile mauka of Hau trees bearing by true azimuth $326^{\circ} 05'$ and distant 965.6 feet from an iron pipe marking a survey station on a small hill called Hukukae, from which Kamanaiki Triangulation Station bears $214^{\circ} 36' 40''$ and is 6262 feet distant, and running by true azimuths:

1. $211^{\circ} 00'$, 139 feet, along L.C.A. 5011, Ap. 1, to Kahaha;
2. $174^{\circ} 30'$, 640 " same;
3. $58^{\circ} 00'$, 198 " " "
4. $355^{\circ} 00'$, 257 " " "
5. $338^{\circ} 00'$, 218 " " "
6. $344^{\circ} 30'$, 200.4 " " to the initial point.

Area = 2.21 acres, a little more or less.

Lot 2.

(Apana 3.)

Beginning at a cross cut in the rock on the northerly edge of the main Kalihi stream on the boundary between L.C.A. 5011, Ap. 1, to Kahaha and L.C.A. 6450, Ap. 9, to Kaunuohua, from which a concrete monument on said boundary bears by true azimuth $157^{\circ} 00'$, and is distant $47\frac{3}{4}$ feet, Kamanaiki Triangulation Station bears $47^{\circ} 8' 20''$ - 5307 feet, a survey station on the southerly side of the Kalihi stream marked by a concrete post bears $275^{\circ} 33'$ - 134.5 feet, and a large rock on the southerly edge of the stream at the initial point of Original L.R.C. Certificate No. 31 bears $68^{\circ} 58'$, 249.0 feet, and running by true azimuths:

1. $162^{\circ} 15'$, 128 feet, along L.C.A. 5011 Ap. 1, to Kahaha;
2. $172^{\circ} 15'$, 218 " " same;
3. $267^{\circ} 00'$, 287 " " "
4. $355^{\circ} 15'$, 255 " " L.C.A. 3178, Ap. 1, to Keuwiwi;
5. $67^{\circ} 34'$, 259 " " Kawaaloa, L.C.A. 803, Ap. 15, to A. Adams, the middle of the stream being the boundary, to the initial point.

Area = 1.92 acres, a little more or less.

Through Ap. 3 is a public right - of - way 15 feet wide bounded on the southerly side by a line beginning at a point on the boundary of said Apana 3 bearing by true azimuth $162^{\circ} 15'$, and distant 102 feet from the initial point of the foregoing survey, and running by true azimuths:

- 239° 15', 149 feet, and
- 245° 15', 144 " , to the boundary of L.C.A. 5011, Ap. 1, to Kahaha.

Honolulu, Sept. 22, 1905.

Arthur C Alexander

Surveyor.

62

CERT OF LAND REGISTRATION

FILED

Sept 3 1905

10 o'clock A.m. 4 M

111

I hereby certify that I have examined the above Survey & map, and that the same is a correct Survey and map of the premises purposed to be described. P. J. Brown. Dec 30 1905.
Asst. Eng & Surveyor Land Reg. Court.

